

WHAT IS CLAIMED IS:

1. A marking kit comprising:
5 a housing;
a marking implement to dispose an invisible mark onto a substrate; and
an ultraviolet light source disposed in communication with the housing to
illuminate the invisible mark on the substrate.
- 10 2. The marking kit set forth in claim 1 wherein the invisible mark is an
ultraviolet-sensitive ink mark.
3. The marking kit set forth in claim 1 wherein the marking implement
includes:
15 a barrel;
a well to hold a quantity of an ultraviolet light-sensitive composite
wherein the well is disposed within the barrel; and
an opening disposed on one end of the barrel to discharge the ultraviolet
light-sensitive composite onto the substrate.
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4. The marking kit set forth in claim 1 wherein the housing includes a cavity
to store the marking implement.
5. The marking kit set forth in claim 1 wherein the housing includes a
25 fastening means to secure the marking implement to the housing.
6. The marking kit set forth in claim 5 wherein the fastening means is
Velcro™.
- 30 7. The marking kit set forth in claim 1 further including a power source to

provide power to illuminate the ultraviolet light source.

8. The marking kit set forth in claim 7 wherein the power source is an alternating current (AC) power source.

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9. The marking kit set forth in claim 7 wherein the power source is a direct current (DC) power source.

10. The marking kit set forth in claim 9 further including an AC/DC converter to convert an input power to the ultraviolet light source from AC to DC.

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11. The marking kit set forth in claim 1 further comprising a handle to carry the housing.

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12. The marking kit set forth in claim 11 wherein the handle is a strap.

13. The marking kit set forth in claim 1 further comprising a case to protect the housing.

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14. The marking kit set forth in claim 1 wherein the substrate is a paper medium.

15. The marking kit set forth in claim 1 wherein the housing includes a cavity to secure the paper medium.

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16. A marking apparatus to dispose an invisible mark onto a substrate comprising:

a shaft having a first end, a second end and a cavity therebetween;
a well to hold a quantity of an ultraviolet light-sensitive composite

wherein the well is disposed within the cavity;

an opening disposed on the first end of the shaft to discharge the ultraviolet light-sensitive composite onto the substrate; and

5 an ultraviolet light source disposed in communication with the second end of the shaft to illuminate the invisible mark on the substrate.

17. The marking apparatus set forth in claim 16 further including a power source to provide power to illuminate the ultraviolet light source.

10 18. The marking apparatus set forth in claim 17 wherein the power source is a direct current (DC) power source.

19. The marking apparatus set forth in claim 17 wherein the power source is an alternating (AC) power source.

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20. The marking apparatus set forth in claim 19 further including an AC/DC converter to convert an input power to the ultraviolet light source from AC to DC.